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1.: Air & Climate

Release Date: 07-16-2014Open Date: 07-16-2014Due Date: 10-09-2014Close Date: 10-09-2014

1.A Industrial process pollution reductions 1.B Lab-on-a-chip sensors 1.C Nano-air filters

SBIR Environmental Protection Agency

2. 2.: Manufacturing

Release Date: 07-16-2014Open Date: 07-16-2014Due Date: 10-09-2014Close Date: 10-09-2014

2.A Non-toxic electronics

SBIR Environmental Protection Agency

3. 3.: Toxic Chemicals

Release Date: 07-16-2014Open Date: 07-16-2014Due Date: 10-09-2014Close Date: 10-09-2014

3.A Non-fluorinated surfaces or coatings 3.B Polyurethane coatings 3.C Flame retardant materials

SBIR Environmental Protection Agency

4. 4.: Water

Release Date: 07-16-2014Open Date: 07-16-2014Due Date: 10-09-2014Close Date: 10-09-2014

4.A Nutrient recovery (wastewater) 4.B Small drinking water systems

SBIR Environmental Protection Agency

5. <u>5.: Building Materials</u>

Release Date: 07-16-2014Open Date: 07-16-2014Due Date: 10-09-2014Close Date: 10-09-2014

5.A Innovative Construction Materials 5.B Material reuse and recycling

SBIR Environmental Protection Agency

6. Food Waste

Release Date: 07-16-2014Open Date: 07-16-2014Due Date: 10-09-2014Close Date: 10-09-2014

6.A Food Waste - Resource Recovery

SBIR Environmental Protection Agency

7. 7.: Homeland Security

Release Date: 07-16-2014Open Date: 07-16-2014Due Date: 10-09-2014Close Date: 10-09-2014

7.A Pathogen removal from water pipes

SBIR Environmental Protection Agency

8. OSD14.1-AU1: Biometrics for Human-machine Team Feedback in Autonomous Systems

Release Date: 11-20-2013Open Date: 12-20-2013Due Date: 01-22-2014Close Date: 01-22-2014

This topic is supported under National Robotics Initiatives (NRI). OBJECTIVE: Develop and use biometrics that provides feedback about the status of human-machine team in autonomous systems. DESCRIPTION: Intense workload and short deadlines place a great deal of stress on warfighters applying computer systems to complete their mission. Biometric techniques show promise for detecting variatio ...

SBIR Department of DefenseOffice of the Secretary of Defense

9. OSD14.1-AU2: Evaluating the Performance and Progress of Learning-enabled Systems

Release Date: 11-20-2013Open Date: 12-20-2013Due Date: 01-22-2014Close Date: 01-22-2014

This topic is supported under National Robotics Initiatives (NRI). OBJECTIVE: Develop methodology to evaluate and measure the performance and progress for learning enabled systems. DESCRIPTION: A long term goal of machine learning is to develop systems that learn complex behaviors with minimal human oversight. However, future systems that incorporate learning strategies will not necessarily ...

SBIR Department of DefenseOffice of the Secretary of Defense

10. OSD14.1-AU3: Evaluating Mixed Human/Robot Team Performance

Release Date: 11-20-2013Open Date: 12-20-2013Due Date: 01-22-2014Close Date: 01-22-2014

This topic is supported under National Robotics Initiatives (NRI). OBJECTIVE: Develop methodology to evaluate mixed human/robot team performance DESCRIPTION: Introducing robotic assets to a military or civilian unit should increase the level of performance for the team. We evaluate human teams by scoring their performance on specific tasks; they can be a single score for the team, or an aggr ...

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